

What is claimed is:

1. A device for use with a fueling nozzle comprising a handle assembly and a spout, the device comprising:

a connection component for coupling to said fueling nozzle, proximal said spout; and
a resilient member extending from said connection component,

wherein when in use, said connection component is coupled to said fueling nozzle and said resilient member extends into a fuel inlet of a vehicle with said nozzle, thereby biasing said nozzle against a side of said fuel inlet.

2. The device according to claim 1, wherein said resilient member is hingedly attached to said connection component for moving said resilient member between a use position and a non-use position.

3. The device according to claim 1, wherein said resilient member comprises a beam.

4. The device according to claim 3, wherein said beam comprises a plurality of ribs extending along a surface of said beam, transverse to a length of said beam.

5. The device according to claim 1, wherein said connection component comprises a mounting plate for mounting to the nozzle.

6. The device according to claim 5, wherein said connection component further comprises a collar, said mounting plate being fixed to one end thereof.

7. The device according to claim 1, wherein said connection component comprises a collar disposed on the spout.

8. A fueling nozzle for use with a fuel pump and hose in fueling vehicles, the fueling nozzle comprising:

a handle assembly comprising a handle portion having a fluid path in fluid communication with a hose from said pump, and a trigger in communication with said handle portion, the trigger being actuatable for causing fuel flow through said fluid path when in use;

a spout extending from said handle portion, said spout in fluid communication with said handle portion for flow of fuel from said hose through said handle portion and out said

spout; and

a resilient member coupled to at least one of said spout and said handle assembly and extending therefrom,

whereby when said nozzle is in use, said resilient member extends into said fuel inlet for abutting said fuel inlet and biasing said spout into contact with said fuel inlet.

9. The fueling nozzle according to claim 5 wherein said resilient member is coupled to said spout, proximal said handle assembly

10. The fueling nozzle according to claim 5 wherein said resilient member is coupled to a portion of said handle assembly, proximal said spout.

11. The fueling nozzle according to claim 6, wherein said resilient member is hingedly coupled to said spout for moving said resilient member between a use position and a non-use position.

12. The fueling nozzle according to claim 7, wherein said resilient member is hingedly coupled to said portion of said handle assembly for moving said resilient member between a use position and a non-use position.

13. The fueling nozzle according to claim 6, wherein said resilient member is coupled to said spout via a connection component mounted on said spout, said resilient member extending from said connection component.

14. The fueling nozzle according to claim 10, wherein said resilient member is hingedly attached to said connection component for moving said resilient member between a use position and a non-use position.

15. The fueling nozzle according to claim 1, wherein said resilient member comprises a beam.

16. The fueling nozzle according to claim 12, wherein said beam comprises a plurality of ribs extending along a surface of said beam, transverse to a length of said beam.

17. The fueling nozzle according to claim 13, wherein said connection component comprises a mounting plate for mounting to the nozzle.

18. The fueling nozzle according to claim 17, wherein said connection component further comprises a collar, said mounting plate being fixed to one end thereof.

19. The fueling nozzle according to claim 13, wherein said connection component comprises a collar disposed on the spout.